

# Meet Me Conference Call Instructions

#### **About Meet Me Conference Calls**

Meet Me conferences allow users to dial in to a conference:

- Any user on a Cisco phone can set up a Meet Me conference bridge
- Up to 12 participants can be on a conference call
- The conference bridge is "open"; there is no authorization code to enter the bridge so anyone can join the conference and listen
- The conference will remain "up" as long as there is at least one connected participant on the call
- The conference will terminate when the last participant leaves the call

### **Creating Meet Me Conference Calls**

#### Set Up the Meet Me Conference Bridge

To set up the Meet Me conference bridge:

- 1. Press the **MeetMe** soft key (you may need to press the **More** soft key first)
- 2. Enter the phone number of the bridge; the number others will dial in to
- 3. Once the Meet Me bridge is set up, others may dial in to join the conference

#### **Meet Me Conference Phone Numbers**

There are specific phone number ranges set up for Meet Me conferences. When you press the MeetMe soft key and enter a conference phone number, it must be one of the numbers below.

There are two number ranges for Meet Me conferences:

- 7300 7349: This range provides up to 50 internal-only Meet Me conferences. Internal-only means that all participants must be Fermilab VoIP users, using Cisco telephones.
- 6990 6998: This range provides up to 9 internal and external Meet Me conferences.
  - o Centrex and VoIP users can dial the 4-digit extension number to join the conference
  - o External users can dial 630-840-699x to join the conference

## **Additional Conferencing Resources**

Meet Me conferencing is a simple, easy way to create dial-in conference bridges, however there are two factors that must be considered when using it:

- There is no access control; anyone can join the conference and listen in
- A scheduling mechanism is planned to prevent overlapping use of conference numbers, however no scheduling mechanism is in place at this time.

If you need a more structured or controlled conference capability, check out the <u>Video</u>, <u>Audio and Data</u> <u>Collaboration</u> web page.